



Sheet 1 of 1

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APPLICANTS

Paul Moeltgen et al

FILING DATE

March 21, 2002

GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MAA	US 08/069,166		P. Moeltgen et al ABANDONED			5/28/93

## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
MAA	DE 196 07 709	5/9/96	Germany	C 04	B 35/117		x
MAA	AT 001 191 U1	12/18/95	Austria	C09K	3/14		x
MAA	EPO 0 571 866 A15	15/17/93	EPO	C04B	35/10	*	x
MAA	EPO 0 571 866 B11	12/1/93	EPO	C04B	35/10	x claims	

## OTHER DOCUMENTS (including Author, Title, Date, Relevant Pages, Place of Publication)

MAA	English translation of the Abstracts of the 2 patent references cited above
MAA	Martin Sternitzke, "Review: Structural Ceramic Nanocomposites, Structural Ceramic Nanocomposites, P11: S0955-2219(96)00222-1, pp. 1063-1082
MAA	6124 Journal of the Ceramic Society of Japan, International Edition 102 (1994) March, No. 3 Xu, Y. et al. pp. 310-312
MAA	* US S.N. 08/069,166 (first listed above) is effectively a translation of this item.

EXAMINER DATE CONSIDERED

3/16/04